Number 375/299.cols. and antenna\$1 and (estimat\$3 with (eigenvector and matri\$2) 001/3	number		Search Text	DB	Time stamp
(estimat\$3 with (eigenvector and matri\$2) 08:13 2375/299.ccls. and ((Timothy with Schmidd) 07 (Nafie with Mohammed) or (Anand with Dabak) or ((Nosur with Srinath)) 1870. JPC. JPC. DERWENT 1870. JPC. JPC. JPC. JPC. JPC. JPC. JPC. JPC			275 (222)	***	2004/00/03
### ### #### #### ####################	2	1		1	
2 375/299.ccls. and ((Timothy with Schmidl) or (Nafie with Mohammed) or (Anand with Dabak) or (Hosur with Srinath) US-PGPUB; US-PG					08:13
2 375/299.ccls. and ((Timothy with Schmid1) 0sPAT; 2004/09/03 0s:14 2sPAT; 2spA			matri\$2))		
Or (Nafie with Mohammed) or (Anand with Dabak) or (Hosur with Srinath) US-PGPUB; EPG; JPO; DERWENT USPAT; US-PGPUB; DEPO; JPO; DERWENT USPAT; US-PGPUB; D				DERWENT	
Dabak Or (Hosur with Srinath)	3	2	375/299.ccls. and ((Timothy with Schmidl)	USPAT;	2004/09/03
S	ļ		or (Nafie with Mohammed) or (Anand with	US-PGPUB;	08:14
S				EPO; JPO;	
4					
Comminishment with distance with maximiz\$3) US-PGUB; EPO, JPO, DERWENT USPAT; US	5	4	antenna\$1 with array and (estimat\$3) and		2004/09/03
### antenna\$1 with array and ((minimum with distance with maximiz\$3)) ### ((Timothy with Schmidl) or (Nafie with Mohammed) or (Anand with Dabak)) and hermit\$4 with conjugate and eigenv36 ### Plurality with antenna\$1 with estimat\$3 with eigenvector with matri\$2 and (channel with coefficient\$1 with weight\$4) ### Plurality with antenna\$1 and (estimat\$3 with eigenvector with matri\$2) and (channel with (coefficient\$1) and weight\$4) ### Plurality with antenna\$1 and (estimat\$3 with eigenvector with matri\$2) and (channel with (coefficient\$1) and weight\$4) ### Plurality with antenna\$1 and (estimat\$3 with (eigenvector with matri\$2) and (channel with (coefficient\$1) and weight\$4) ### Plurality with antenna\$1 and (estimat\$3 with eigenvector with matri\$2 with eigenvector with matri\$2 ### Plurality with antenna\$1 with estimat\$3 with eigenvector with matri\$2 with eigenvector with matri\$2 ### Plurality with antenna\$1 with estimat\$3 with eigenvector with matri\$2 with eigenvector with matri\$2 ### Plurality with antenna\$1 with estimat\$3 with eigenvector with matri\$2 ### Plurality with antenna\$1 with estimat\$3 with eigenvector with matri\$2 ### Plurality with antenna\$1 with estimat\$3 with eigenvector with matri\$2 ### Plurality with antenna\$1 with estimat\$3 with eigenvector with matri\$2 ### Plurality with antenna\$1 with estimat\$3 with eigenvector with matri\$2 ### Plurality with antenna\$1 with estimat\$3 with eigenvector with matri\$2 ### Plurality with antenna\$1 with eigenvector with matri\$2 ### Plurality with antenna\$1 with estimat\$3 with eigenvector with matri\$2 ### Plurality with antenna\$1 with eigenvector with matri\$2	ا ا	²		'	
8 antenna\$1 with array and ((minimum with distance with maximiz\$3)) 7 4 ((Timothy with Schmidl) or (Nafie with Mchammed) or (Anand with Dabak)) and hermit\$4 with conjugate and eigenv\$6 - 2 plurality with antenna\$1 with estimat\$3 with eigenvector with matri\$2 and (channel with coefficient\$1 with Weight\$4) - 2 plurality with antenna\$1 and (estimat\$3 with eigenvector with matri\$2 and (channel with coefficient\$1 with Weight\$4) - 4 plurality with antenna\$1 and (estimat\$3 with eigenvector with matri\$2) and (channel with (coefficient\$1 and weight\$4)) - 5 plurality with antenna\$1 and (estimat\$3 with (eigenvector with matri\$2) and (channel with (coefficient\$1 and weight\$4)) - 10 antenna\$1 with estimat\$3 with eigenvector with matri\$2 - 10 antenna\$1 with estimat\$3 with eigenvector with matri\$2 - 11 antenna\$1 with estimat\$3 with eigenvector with matri\$2 - 12 antenna\$1 with estimat\$3 with eigenvector with matri\$2 with (coefficient\$1 and weight\$4) - 13 antenna\$1 with estimat\$3 with eigenvector with matri\$2 with (coefficient\$1 and weight\$4) - 14 plurality with antenna\$1 with estimat\$3 with eigenvector with matri\$2 - 15 antenna\$1 with estimat\$3 with eigenvector with matri\$2 with (coefficient\$1 and weight\$4) - 16 antenna\$1 with estimat\$3 with eigenvector with matri\$2 with (coefficient\$1 and weight\$4) - 17 antenna\$1 with estimat\$3 with eigenvector with matri\$2 with (coefficient\$1 and weight\$4) - 18 antenna\$1 with estimat\$3 with eigenvector with matri\$2 with (coefficient\$1 and weight\$4) - 19 antenna\$1 with estimat\$3 with eigenvector with matri\$2 with (coefficient\$1 and weight\$4) - 10 antenna\$1 with estimat\$3 with eigenvector with matri\$2 with (coefficient\$1 and weight\$4) - 19 antenna\$1 with estimat\$3 with eigenvector with matri\$2 with (coefficient\$1 and weight\$4) - 10 antenna\$1 with estimat\$3 with eigenvector with matri\$2 with coefficient\$1 with with with with with with with with	1		((militam with distance with maximizes))	· ·	00.17
8 antenna\$1 with array and ((minimum with distance with maximiz\$3)) 4 ((Timothy with Schmidl) or (Nafie with Mohammed) or (Anand with Dabak)) and hermit\$4 with conjugate and eigenv\$6 - 2 plurality with antenna\$1 with estimat\$3 with eigenvector with matri\$2 with eigenvector with matri\$2 and (channel with coefficient\$1 with weight\$4)) - 2 plurality with antenna\$1 and (estimat\$3 with eigenvector with matri\$2) and (channel with coefficient\$1 with weight\$4) - 10 plurality with antenna\$1 and (estimat\$3 with eigenvector with matri\$2) and (channel with (coefficient\$1 and weight\$4)) - 11 plurality with antenna\$1 and (estimat\$3 with (eigenvector and matri\$2)) and (channel with (coefficient\$1 and weight\$4)) - 10 antenna\$1 with estimat\$3 with eigenvector with matri\$2 - 10 antenna\$1 with estimat\$3 with eigenvector with matri\$2 with hancel with (coefficient\$1 and weight\$4) - 11 antenna\$1 with estimat\$3 with eigenvector with matri\$2 with channel with (coefficient\$1 and weight\$4) - 12 antenna\$1 and (estimat\$3 with eigenvector with matri\$2 with channel with (coefficient\$1 and weight\$4) - 13 antenna\$1 and (estimat\$3 with eigenvector with matri\$2 with channel with (coefficient\$1 and weight\$4) - 14 coefficient\$1 and weight\$4) - 15 0 "5634199" - 3 "9745968" 3 "9745968" DEARWENT US-PGEUB; PEO, JPO; DEONEMENT US-			,		
distance with maximiz\$3)		_			0004/00/00
The content of the	6	8			
The first content of the property of the pro			distance with maximiz\$3))		08:17
1				EPO; JPO;	
Mohammed or (Anand with Dabak) and hermit\$4 with conjugate and eigenv\$6				DERWENT	
Mohammed or (Anand with Dabak) and hermit\$4 with conjugate and eigenv\$6	7	4	((Timothy with Schmidl) or (Nafie with	USPAT;	2004/09/03
hermit\$4 with conjugate and eigenv\$6 EPO; JPO; DERWENT USPAT; USP				US-PGPUB;	08:21
DERWENT with eigenvector with matris2 and (channel with coefficient\$1 with weight\$4) 2 plurality with antenna\$1 and (estimat\$3 with eigenvector with matri\$2 and (channel with coefficient\$1 with weight\$4) 3 plurality with antenna\$1 and (estimat\$3 with eigenvector with matri\$2) and (channel with (coefficient\$1 with weight\$4)) 4 plurality with antenna\$1 and (estimat\$3 with eigenvector with matri\$2) and (channel with (coefficient\$1 and weight\$4)) 5 plurality with antenna\$1 and (estimat\$3 with eigenvector with matri\$2) and (channel with (coefficient\$1 and weight\$4)) 6 plurality with antenna\$1 and (estimat\$3 with eigenvector with matri\$2) and (channel with (coefficient\$1 and weight\$4)) 7 4 plurality with antenna\$1 with estimat\$3 with eigenvector with matri\$2 with eigenvector with matri\$2 8 plurality with antenna\$1 with estimat\$3 with eigenvector 10 antenna\$1 with estimat\$3 with eigenvector with matri\$2 with channel with (coefficient\$1 and weight\$4)					
2 plurality with antenna\$1 with estimat\$3 USPAT; 2004/09/01 14:44					
With eigenvector with matris2 and (channel with coefficients1 with weights4) 2 plurality with antennas1 and (estimat\$3 with eigenvector with matris2) and (channel with coefficient\$1 with plurality with antennas1 and (estimat\$3 with eigenvector with matris2) and (channel with (coefficient\$1 and weights4)) USPAT; 2004/09/01 USPAT; 2004/09	_	2	nlurality with antennath with cetimate?		2004/09/01
Channel with coefficient\$1 with Weight\$4 2 plurality with antenna\$1 and (estimat\$3 with eigenvector with matri\$2) and (channel with coefficient\$1 with USPAT; USPAT	_	2			l
weight\$4 plurality with antenna\$1 and (estimat\$3 with eigenvector with matri\$2) and (channel with coefficient\$1 with weight\$4)					1 - 3 - 3 - 3
2					
with eigenvector with matris2) and (channel with coefficient\$1 with weight\$4)					
(channel with coefficient\$1 with weight\$4) - (blannel with antenna\$1 and (estimat\$3 with eigenvector with matri\$2) and (channel with (coefficient\$1 and weight\$4)) - (channel with (coefficient\$1 and weight\$4)) - (channel with (coefficient\$1 and weight\$4)) - (channel with (coefficient\$1 and (estimat\$3 with (eigenvector and matri\$2)) and (channel with (coefficient\$1 and weight\$4)) - (channel with antenna\$1 with estimat\$3 with eigenvector with matri\$2 - (channel with estimat\$3 with eigenvector with matri\$2 - (channel with estimat\$3 with eigenvector with matri\$2 - (channel with estimat\$3 with eigenvector with matri\$2 - (coefficient\$1 and weight\$4) - (coefficient\$1 and weight\$4) - (coefficient\$1 and weight\$4) - (coefficient\$1 and weight\$4) - (cigenvector and matri\$2)) and (channel with (coefficient\$1 and weight\$4)) - (coefficient\$1 and weight\$4) - (coefficient\$1 and weight\$4] - (coefficient\$1 and weight\$4] - (coefficient\$1 and weight\$4] - (coefficient	-	2			1
weight\$4)			with eigenvector with matri\$2) and	US-PGPUB;	17:07
December			(channel with coefficient\$1 with	EPO; JPO;	
With eigenvector with matri\$2 and (channel with (coefficient\$1 and weight\$4)) DERWENT With (eigenvector and matri\$2) and (channel with (coefficient\$1 and weight\$4)) DERWENT USPAT; USPAT USPAT; USPAT USPAT; USPAT USPAT; USPAT USPAT; USPAT USPAT; U			weight\$4)	DERWENT	· ·
With eigenvector with matri\$2 and (channel with (coefficient\$1 and weight\$4) DERWENT with (eigenvector and matri\$2) and (channel with (coefficient\$1 and weight\$4) US-PGPUB; (channel with (coefficient\$1 and weight\$4)) US-PGPUB; (channel with eigenvector with matri\$2 US-PGPUB; (channel with (channel	_	6	plurality with antenna\$1 and (estimat\$3	USPAT;	2004/09/01
(channel with (coefficient\$1 and weight\$4)) plurality with antenna\$1 and (estimat\$3 USPAT; uspAT; with (eigenvector and matri\$2)) and (channel with (coefficient\$1 and weight\$4)) - 4 plurality with antenna\$1 with estimat\$3 USPAT; usp				US-PGPUB;	14:47
weight\$4) plurality with antenna\$1 and (estimat\$3 USPAT;					
11				1	
With (eigenvector and matri\$2) and (channel with (coefficient\$1 and weight\$4)) DERWENT USPAT; 2004/09/01 USPAT; USPAT		11			2004/09/01
(channel with (coefficient\$1 and weight\$4)) - 4 plurality with antenna\$1 with estimat\$3 with eigenvector with matri\$2	_	11		· ·	
Weight\$4) plurality with antenna\$1 with estimat\$3 with eigenvector with matri\$2 with eigenvector with matri\$2 with eigenvector with matri\$2 with eigenvector with matri\$2 with matri\$2 with matri\$2 with eigenvector with matri\$2 with channel with (coefficient\$1 and weight\$4) with (coefficient\$1 and weight\$4] with (coefficient\$1 and					14:52
- 4 plurality with antenna\$1 with estimat\$3 with eigenvector with matri\$2					
With eigenvector with matri\$2				P .	0004400401
- 10 antenna\$1 with estimat\$3 with eigenvector with matri\$2	-	4		· ·	
- 10 antenna\$1 with estimat\$3 with eigenvector with matri\$2			with eigenvector with matri\$2	1	14:51
- 10 antenna\$1 with estimat\$3 with eigenvector with matri\$2					
With matri\$2 US-PGPUB; EPO; JPO; DERWENT USPAT 2004/09/01 16:26 USPAT; USPAT; 2004/09/01 16:29 EPO; JPO; DERWENT USPAT; 2004/09/01 16:29 EPO; JPO; DERWENT USPAT; 2004/09/01 EPO; JPO; DERWENT USPAT; 2004/09/01 EPO; JPO; DERWENT USPAT 2004/09/01 EPO; JPO; DERWENT USPAT; USP			;		
- 1 antenna\$1 with estimat\$3 with eigenvector with matri\$2 with channel with (coefficient\$1 and weight\$4)	-	10	antenna\$1 with estimat\$3 with eigenvector		
- 1 antenna\$1 with estimat\$3 with eigenvector with matri\$2 with channel with (coefficient\$1 and weight\$4) - 13 antenna\$1 and (estimat\$3 with (eigenvector and matri\$2)) and (channel with (coefficient\$1 and weight\$4)) - 1 1			with matri\$2		14:51
- 1 antenna\$1 with estimat\$3 with eigenvector with matri\$2 with channel with (coefficient\$1 and weight\$4) - 13 antenna\$1 and (estimat\$3 with (eigenvector and matri\$2)) and (channel with (coefficient\$1 and weight\$4)) - 1 1	ļ			EPO; JPO;	
with matri\$2 with channel with (coefficient\$1 and weight\$4) antenna\$1 and (estimat\$3 with (eigenvector and matri\$2)) and (channel with (coefficient\$1 and weight\$4)) 13 antenna\$1 and (estimat\$3 with (eigenvector and matri\$2)) and (channel with (coefficient\$1 and weight\$4)) 14 USPAT; USPAT USPAT;			•	DERWENT	
with matri\$2 with channel with (coefficient\$1 and weight\$4) antenna\$1 and (estimat\$3 with (eigenvector and matri\$2)) and (channel with (coefficient\$1 and weight\$4)) 13 antenna\$1 and (estimat\$3 with (eigenvector and matri\$2)) and (channel with (coefficient\$1 and weight\$4)) 14 USPAT; USPAT USPAT;	~	1	antenna\$1 with estimat\$3 with eigenvector	USPAT;	2004/09/01
(coefficient\$1 and weight\$4) - 13 antenna\$1 and (estimat\$3 with (eigenvector and matri\$2)) and (channel with (coefficient\$1 and weight\$4)) - 1		_			
- 13 antenna\$1 and (estimat\$3 with (eigenvector and matri\$2)) and (channel with (coefficient\$1 and weight\$4)) - 1					
- 13 antenna\$1 and (estimat\$3 with (eigenvector and matri\$2)) and (channel with (coefficient\$1 and weight\$4)) - 1 1			, , , , , , , , , , , , , , , , , , , ,		
(eigenvector and matri\$2)) and (channel with (coefficient\$1 and weight\$4)) US-PGPUB; EPO; JPO; DERWENT USPAT 16:32 - 1 USPAT 2004/09/01 16:26 - 1 USPAT 2004/09/01 16:26 - 1 USPAT 2004/09/01 16:26 - 50 "5634199" USPAT; 2004/09/01 16:29 - 3 "9745968" USPAT; 2004/09/01		12	antenna\$1 and (estimat\$3 with		2004/09/01
with (coefficient\$1 and weight\$4)) EPO; JPO; DERWENT USPAT 2004/09/01 16:26 USPAT USPAT 2004/09/01 16:26 USPAT 2004/09/01 16:26 USPAT 2004/09/01 16:26 USPAT 2004/09/01 16:26 USPAT 2004/09/01 16:29 EPO; JPO; DERWENT USPAT; 2004/09/01 USPAT; 2004/09/01		13		1	
DERWENT USPAT 2004/09/01 16:26 USPAT 2004/09/01 16:26 USPAT 2004/09/01 16:26 USPAT 2004/09/01 16:26 USPAT; 2004/09/01 16:26 USPAT; 2004/09/01 USPAT; 2004/09/01 USPAT; 2004/09/01 USPAT; 2004/09/01 USPAT; 2004/09/01 USPAT; 2004/09/01					10.32
- 1 USPAT 2004/09/01 16:26 USPAT 2004/09/01 16:26 2004/09/01 16:26 2004/09/01 16:26 2004/09/01 16:26 2004/09/01 2004/09/01 2004/09/01 2004/09/01			with (coefficients) and weights4))		
16:26		_			2004/00/01
- 1	-	1		USPAT	1
16:26 2004/09/01 16:26 - 50 "5634199" USPAT; 2004/09/01 US-PGPUB; EPO; JPO; DERWENT DERWENT USPAT; 2004/09/01					
- 1	-	1		USPAT	
- 50 "5634199" USPAT; 2004/09/01 US-PGPUB; EPO; JPO; DERWENT USPAT; 2004/09/01					l .
- 50 "5634199" USPAT; 2004/09/01 US-PGPUB; 16:29 EPO; JPO; DERWENT USPAT; 2004/09/01	-	1		USPAT	2004/09/01
US-PGPUB; 16:29 EPO; JPO; DERWENT USPAT; 2004/09/01			;		16:26
US-PGPUB; 16:29 EPO; JPO; DERWENT USPAT; 2004/09/01	_	50	"5634199"	USPAT;	2004/09/01
EPO; JPO; DERWENT USPAT; 2004/09/01			:		i i
DERWENT USPAT; 2004/09/01	İ		•	1	1
- 3 "9745968" USPAT; 2004/09/01	1				
	_	2	"9745968"		2004/09/01
: וומ_חמחום. ו12.20		3	9743900	US-PGPUB;	16:30
US FGF0B, 10.50				1	10.30
EPO; JPO;					
DERWENT		_	Ha can c can	l .	0004/05/55
- 2 "9622662" USPAT; 2004/09/01	-	2	"9622662"		
US-PGPUB; 16:31			'		16:31
EPO; JPO;				EPO; JPO;	
	ŀ		· ·	DERWENT	

	*			
-	89	"5592490"	USPAT;	2004/09/01
			US-PGPUB;	16:32
			EPO; JPO;	
			DERWENT	
<u> </u>	11	antenna\$1 with (estimat\$3 with	USPAT;	2004/09/01
		(eigenvector and matri\$2))	US-PGPUB;	16:33
		(• = g • • • • • • • • • • • • • • • • •	EPO; JPO;	
	1		DERWENT	
[_	4	antenna\$1 with array with (estimat\$3 with	USPAT;	2004/09/01
	•	(eigenvector with matri\$2))	US-PGPUB;	17:35
		(crychiveded) wrom madrique,	EPO; JPO;	2.000
	·	;	DERWENT	
ļ_ '	10	antenna\$1 with (estimat\$3 with	USPAT;	2004/09/01
	10	(eigenvector with matri\$2))	US-PGPUB;	16:34
		(cigonvocoi with material)	EPO; JPO;	
			DERWENT	
_	12	"9904733"	USPAT;	2004/09/01
	12	3304733	US-PGPUB;	16:42
			EPO; JPO;	10.12
			DERWENT	l l
1_	97	antenna\$1 and (estimat\$3 with	USPAT;	2004/09/03
-] 3/	(eigenvector and matri\$2))	US-PGPUB;	08:16
		(Ciganivector and matriya))	EPO; JPO;	
		l '	DERWENT	1
1_	73	antenna \$1 with annous and (actimated with	USPAT;	2004/09/03
-	/3	antenna\$1 with array and (estimat\$3 with	US-PGPUB;	08:17
		(eigenvector and matri\$2))	EPO; JPO;	00.17
	_		DERWENT	2004/09/01
-	4	antenna\$1 with array with (estimat\$3 with	USPAT;	, , , , , , , , , , , , , , , , , , , ,
-		(eigenvector with matri\$2)) and transmi\$5	US-PGPUB;	17:43
			EPO; JPO;	
1			DERWENT	0004/00/01
-	4	plurality with antenna\$1 with (estimat\$3	USPAT;	2004/09/01
		with (eigenvector with matri\$2)) and	US-PGPUB;	17:41
		transmi\$5	EPO; JPO;	
			DERWENT	
-	97	antenna\$1 with array and ((eigen\$7 with	USPAT;	2004/09/02
		matri\$2) and hermit\$5)	US-PGPUB;	17:49
			EPO; JPO;	
	ł	:	DERWENT	
-	19		USPAT;	2004/09/01
	İ	matri\$2) with hermit\$5)	US-PGPUB;	17:47
•]		EPO; JPO;	
			DERWENT	
-	1	antenna\$1 with array and ((eigen\$7 with	USPAT;	2004/09/01
		matri\$2) with hermit\$5 adj1 conjugat\$3)	US-PGPUB;	17:48
			EPO; JPO;	.
		·	DERWENT	
-	16	antenna\$1 with array and ((eigen\$7 with	USPAT;	2004/09/01
		matri\$2) and hermit\$5 adj1 conjugat\$3)	US-PGPUB;	17:48
			EPO; JPO;	
		:	DERWENT	
-	8	((Timothy with Schmidl) or (Nafie with	USPAT;	2004/09/02
		Mohammed) or (Anand with Dabak)) and	US-PGPUB;	08:30
		hermit\$4 with conjugate	EPO; JPO;	
			DERWENT	
-	164	((Timothy with Schmidl) or (Nafie with	USPAT;	2004/09/02
		Mohammed) or (Anand with Dabak))	US-PGPUB;	17:50
			EPO; JPO;	
		·	DERWENT	
. –	193	((Timothy with Schmidl) or (Nafie with	USPAT;	2004/09/03
-	1	Mohammed) or (Anand with Dabak) or (Hosur	US-PGPUB;	08:13
	1	with Srinath))	EPO; JPO;	1
			DERWENT	
_	7	((Timothy with Schmidl) or (Nafie with	USPAT;	2004/09/02
		Mohammed) or (Anand with Dabak) or (Hosur	US-PGPUB;	08:45
		with Srinath)) and eigenv\$7	EPO; JPO;	
			DERWENT]
-	17	Gerlach and Paulraj	USPAT;	2004/09/02
		· · · · · · · · · · · · · · · · · · ·	US-PGPUB;	14:36
	1	<u> </u>	EPO; JPO;	
1]	,	DERWENT	
	1	<u> </u>		·

				<u>,</u>
-	51	"5471647"	USPAT;	2004/09/02
			US-PGPUB;	17:50
		 	EPO; JPO;	
	•		DERWENT	
-	1	plurality with antenna\$1 with estimat\$3	USPAT;	2004/09/02
		with eigenvector with matri\$2 with	US-PGPUB;	17:07
		channel with (coefficient\$1 and weight\$4)	EPO; JPO;	
		• • •	DERWENT	
-	2	antenna\$1 and (estimat\$3 with	USPAT;	2004/09/02 .
		(eigenvector and matri\$2)) and ((minimum	US-PGPUB;	17:48
		with distance with maximiz\$3))	EPO; JPO;	
			DERWENT	
] -	1	antenna\$1 with array and ((eigen\$7 with	USPAT;	2004/09/02
		matri\$2) and hermit\$5) and ((minimum with	US-PGPUB;	17:49
		distance with maximiz\$3))	EPO; JPO;	
Ì			DERWENT	
-	2	antenna\$1 with array and ((eigen\$7 with	USPAT;	2004/09/02
1		matri\$2)) and ((minimum with distance	US-PGPUB;	17:49
		with maximiz\$3))	EPO; JPO;	1
]			DERWENT	
-	1	((Timothy with Schmidl) or (Nafie with	USPAT;	2004/09/02
		Mohammed) or (Anand with Dabak)) and	US-PGPUB;	17:50
		((minimum with distance with maximiz\$3))	EPO; JPO;	
			DERWENT	
-	0	"5471647" and ((minimum with distance	USPAT;	2004/09/03
		<pre>with maximiz\$3))</pre>	US-PGPUB;	08:15
			EPO; JPO;	
		·	DERWENT	